Applier for Gregory 3. Coekett Art Unit: 1571
Serial No.: 10/021,701 Confirmation.
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Attorney Oocket No.: AMPC 5017

Confirmation No.: 2433 Zxaminer: Almis R. Jankus

IN THE CLAIMS

I claim:

- 1. (original) A method for instantiating a computer-generated environment, which comprises the following steps:
 - (a) instantiating areas of the environment only when needed;
 - (b) allowing the instantiated areas to lapse when no longer needed; and
 - (c) incorporating components into the environment utilizing pseudorandom selection from available data files.
- 2. (original) The method as set forth in claim 1, further comprising the step of investing components with nested fidelity.
- 3. (original) The method as set forth in claim 2, further comprising the step of enabling users and forces to interact with environmental components and other users and forces.
- 4. (original) The method as set forth in claim 3, further comprising the step of reinstantiating the lapsed areas identical to the area's initial instantiation.

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- 5. (currently amended) The method as set forth in claim 4, further comprising the step of retaining the impacts of the interaction by enabled by claim 3 users and forces and including those impacts when reinstantiating the lapsed area.
- 6. (original) The method as set forth in claim 1, further comprising the step of enabling users and forces to interact with environmental components and other users and forces.
- 7. (original) The method as set forth in claim 6, further comprising the step of reinstantiating the lapsed areas identical to the area's initial instantiation.
- 8. (currently amended) The method as set forth in claim 7, further comprising the step of retaining the impacts of the interaction by enabled by claim 3 users and forces and including those impacts when reinstantiating the lapsed area.
- 9. (original) The method as set forth in claim 1, further comprising the step of reinstantiating the lapsed areas identical to the area's initial instantiation.